

Thursday, March 20, 1997
POSTER SESSION II
6:30 p.m. LPI

MERCURY TO THE MOON: DATA AND ISRU

Cook A. C. Robinson M. S. Oberst J.

Assessment of Mariner 10 Stereo Images of Mercury

Robinson M. S. Davies M. E. Colvin T. R. Edwards K. E.

A New Controlled Albedo Map of Mercury

Emery J. P. Colwell J. E. Sprague A. L.

Mercury: Thermal Modeling and Data Comparison

Lee E. M. Edwards K. E. Becker T. L. Cook D. Eliason E. Robinson M. S. McEwen A. S. Colvin T. Davies M. Duxbury T. Sorenson T.

Clementine UVVIS Multispectral Processing

Isbell C. E. Eliason E. M. Becker T. L. Lee E. M. McEwen A. S. Robinson M. S.

The Clementine Mission: An Archive of a Digital Image Model of the Moon

Lawson S. L. Jakosky B. M. Park H.-S.

Calibration of the Clementine Long-Wave Infrared Camera

Lucey P. G. Hinrichs J. L. Malaret E.

Progress Toward Calibration of the Clementine NIR Camera Data Set

Robinson M. S. Malaret E. White T.

Clementine HIRES Calibration and Mosaicking

Casanova I.

Feasibility and Applications of Sulfur Concrete for Lunar Base Development: A Preliminary Study

Agosto B.

Lunar Oxygen Production by Electrolysis of Hydrofluoric Acid Leachates of Lunar Mare Soils

Coombs C. R. Allen C. C. Joosten B. K. Johnson M. F.

Aristarchus Plateau: A Future ISRU Site?